

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6	(2924573 5698145 5846448 6576169 6752932).pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/09 14:22
S1	2	("5518642").PN.	US-PGPUB; USPAT; DERWENT	ADJ	ON	2007/10/11 08:51
S9	2	10/650733	US-PGPUB; USPAT; DERWENT	ADJ	ON	2007/10/11 16:46
S10	1	10/529333	US-PGPUB; USPAT; DERWENT	ADJ	ON	2007/10/11 16:47
S11	4	(6627103 6458286).pn.	US-PGPUB; USPAT; DERWENT	ADJ	ON	2007/10/11 16:48
S12	0	09/621357	US-PGPUB; USPAT; DERWENT	ADJ	ON	2007/10/11 16:48
S13	1	11/035877	US-PGPUB; USPAT; DERWENT	ADJ	ON	2007/10/11 16:53
S14	1713	252/62.56,62.57,62.58,62.59,62.62,62.63.ccls.	US-PGPUB; USPAT; DERWENT	ADJ	ON	2007/10/11 16:56
S15	253	252/62.56,62.57,62.58,62.59,62.62,62.63.ccls. and (ZnO or Zn0 or zinc) and (Fe2O3 or "Fe.sub.2 O.sub.3" or "Fe.sub.2O.sub.3" or Fe2O3 or "Fe.sub.2 O.sub.3" or "Fe.sub.2O.sub.3" or iron or ferrous) and (NiO or nickel) and (MnO2 or "MnO.sub.2" or Mn02 or "Mn0.sub.2" or MnO or Mn0 or manganese)	US-PGPUB; USPAT; DERWENT	ADJ	ON	2007/10/11 16:58

S16	138	252/62.56,62.57,62.58,62.59,62.62,62.63.ccls. and (ZnO or ZnO or zinc) and (Fe <sub>2</sub> O <sub>3</sub> or "Fe.sub.2 O.sub.3" or "Fe.sub.2O.sub.3" or Fe <sub>2</sub> O <sub>3</sub> or "Fe.sub.2 O.sub.3" or "Fe.sub.2O.sub.3" or iron or ferrous) and (NiO or nickel) and (MnO <sub>2</sub> or "MnO.sub.2" or MnO <sub>2</sub> or "MnO.sub.2" or MnO or MnO or manganese) and (Si or SiO <sub>2</sub> or "SiO.sub.2" or Ca or CaO or CaCO <sub>3</sub> or "CaCO.sub.3")	US-PGPUB; USPAT; DERWENT	ADJ	ON	2007/10/11 17:02
S17	24	kono.in. and ferrite	US-PGPUB; USPAT	ADJ	ON	2008/04/08 15:15
S18	4598	(mn same ni same zn same (ferrite or iron or fe <sub>2</sub> O <sub>3</sub> or "fe.sub.2" "O.sub.3"))	US-PGPUB; USPAT	ADJ	ON	2008/04/08 15:27
S19	403	mn same ni same zn same (ferrite or iron or fe <sub>2</sub> O <sub>3</sub> or "fe.sub.2" "O.sub.3") and ((ferrite or iron or fe <sub>2</sub> O <sub>3</sub> or "fe.sub.2" "O.sub.3") with ("61" or "62" or "63" or "65" or "66" or "67" or "68"))	US-PGPUB; USPAT	ADJ	ON	2008/04/08 15:29
S20	59	mn same ni same zn same (ferrite or iron or fe <sub>2</sub> O <sub>3</sub> or "fe.sub.2" "O.sub.3") and ((ferrite or iron or fe <sub>2</sub> O <sub>3</sub> or "fe.sub.2" "O.sub.3") with ("61" or "62" or "63" or "65" or "66" or "67" or "68")) and 252/62.56,62.57,62.58,62.59,62.62,62.63.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/04/08 15:29
S21	2	("6391222").URPN.	USPAT	ADJ	ON	2008/04/08 15:38
S22	1	("6391222").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/08 15:41
S23	1	("6391222").PN. OR ("6752932").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/08 15:41
S24	51	252/62.62 and (zn?mn?ni or zn?ni?mn or mn?ni?zn or mn?zn?ni? or ni?mn?zn or ni?zn)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/08 15:46
S25	2	252/62.62 and (zn?mn?ni or zn?ni?mn or mn?ni?zn or mn?zn?ni? or ni?mn?zn)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/08 15:51
S26	2	252/62.62 and (zn?mn?ni or zn?ni?mn or mn?ni?zn or mn?zn?ni? or ni?mn?zn or ni?zn?mn)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/08 15:52
S29	14	ferrite same (zn?mn?ni or zn?ni?mn or mn?ni?zn or mn?zn?ni? or ni?mn?zn or ni?zn?mn)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/08 15:56

S30	141	252/62.56,62.57,62.58,62.59,62.62,62.63.ccls. and (ZnO or Zn0 or zinc) and (Fe2O3 or "Fe.sub.2 O.sub.3" or "Fe.sub.2O.sub.3" or Fe2O3 or "Fe.sub.2 O.sub.3" or "Fe.sub.2O.sub.3" or iron or ferrous) and (NiO or nickel) and (MnO2 or "MnO.sub.2" or Mn02 or "Mn0.sub.2" or MnO or Mn0 or manganese) and (Si or SiO2 or "SiO.sub.2" or Ca or CaO or CaCO3 or "CaCO.sub.3")	US-PGPUB; USPAT; DERWENT	ADJ	ON	2008/04/09 11:37
S31	1	("6391222").PN. OR ("6752932").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/09 11:48
S32	19	("2579978"   "3914181"   "4267065"   "4268430"   "4301020"   "4336308"   "4352717"   "4372865"   "4911855").PN. OR ("5198138").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/09 11:51

4/9/2008 3:55:33 PM

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